Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1 14. (Canceled)
- 15. (Currently Amended) A method of screening for a compound that inhibits the <u>cell</u> <u>proliferation promoting</u> activity of a protein comprising the amino acid sequence of SEQ ID NO:
 2. comprising the steps of:
 - (a) culturing <u>mammalian</u> test cells which express a protein comprising the amino acid sequence of SEQ ID NO: 2 and <u>mammalian</u> control cells that do not express a protein comprising the amino acid sequence of SEQ ID NO: 2 in the presence of a test compound;
 - (b) detecting proliferation of the test cells and control cells; and
 - (c) selecting the test compound that inhibits the proliferation of the test cells and not the control cells.
- 16 61. (Canceled)
- (Previously Presented) The method of claim 15, wherein the compound is a small interfering RNA (siRNA).
- 63. (Canceled)
- 64. (Canceled)
- 65. (Currently Amended) A method of screening for a compound that inhibits the <u>cell</u> <u>proliferation promoting</u> activity of a protein comprising the amino acid sequence of SEQ ID NO: 2, comprising the steps of:
 - (a) culturing test cells which express a protein comprising the amino acid sequence of SEQ ID NO: 2 and control cells that do not express the protein comprising the amino acid sequence of SEQ ID NO: 2 in the presence of the a test compound which binds to the

- protein, or inhibits the expression of the protein, wherein said test cell and said control cell are identical with the exception that the test cell has been transfected with a vector comprising a nucleotide sequence that encodes the protein of SEQ ID NO: 2; (b) detecting proliferation of the test cells and the control cells; and
- (c) selecting the test compound that inhibits the proliferation of the test cells and not the control cells
- 66. (Previously Presented) The method of claim 65, wherein the test compound inhibiting the expression of the protein is a small interfering RNA (siRNA).